

Refine Search

Search Results -

Terms	Documents
L15 and rice	28

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L16

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Thursday, December 14, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L16</u>	L15 and rice	28	<u>L16</u>
<u>L15</u>	L14 and l11	59	<u>L15</u>
<u>L14</u>	l2 same l8	2687	<u>L14</u>
<u>L13</u>	L12 same l8	19	<u>L13</u>
<u>L12</u>	L11 same l2	105	<u>L12</u>
<u>L11</u>	(edible mycel\$ or mushroom\$ or shitake or shiitake or lentinula edode\$ or lentinola edode\$ or lentinus edode\$ or agaricus edode\$ or reishi or maiitake or maitake or Ganoderma lucidum or Grifola frondosa)	34559	<u>L11</u>
<u>L10</u>	L9 same l8	19	<u>L10</u>
<u>L9</u>	l1 same l2	94	<u>L9</u>
<u>L8</u>	(culture or cultivat\$ or ferment\$ or grow\$ medium or grow\$ media or medium or media)	2898146	<u>L8</u>
<u>L7</u>	(culture or cultivat\$ or ferment\$ or grow\$ medium or grow\$ media)	485789	<u>L7</u>

<u>L6</u>	(medium or media)	2683916	<u>L6</u>
<u>L5</u>	(grow\$ medium or grow\$ media)	54612	<u>L5</u>
<u>L4</u>	ferment\$	141369	<u>L4</u>
<u>L3</u>	(culture or cultivat\$)	393286	<u>L3</u>
<u>L2</u>	(folic acid or folate or folacin)	19085	<u>L2</u>
<u>L1</u>	(edible mycel\$ or mushroom\$)	32495	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L11 same growth medium	21

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Search:

L15  

Search History

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Set Name Query
side by side

Hit Count Set Name
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

<u>L15</u>	l11 same growth medium	21	<u>L15</u>
<u>L14</u>	L13 and l3	4	<u>L14</u>
<u>L13</u>	L11 same l7	297	<u>L13</u>
<u>L12</u>	L11 same l3	4	<u>L12</u>
<u>L11</u>	(para-aminobenzoic or para aminobenzoic)	2266	<u>L11</u>
<u>L10</u>	L8 and l3	30	<u>L10</u>
<u>L9</u>	L8 and l2	14	<u>L9</u>
<u>L8</u>	l1 same l7	300	<u>L8</u>
<u>L7</u>	(cult\$ or fermen\$ or media\$ or medium)	3233190	<u>L7</u>
<u>L6</u>	l1 same l4	13	<u>L6</u>
<u>L5</u>	l2 same (media\$ or medium)	6	<u>L5</u>
<u>L4</u>	l2 same (cult\$ or fermen\$)	13	<u>L4</u>
<u>L3</u>	(edible mycel\$ or mushroom\$)	32495	<u>L3</u>
<u>L2</u>	L1 same (edible mycel\$ or mushroom\$)	76	<u>L2</u>

L1 brown rice or pteroylmonoglutamate

2325 L1

END OF SEARCH HISTORY

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L15 and rice	28

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side by side			
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ			
L16	L15 and rice (edible mycel\$)	28	L16
L15	L14 and l11 (folic acid etc) same (culture medium) AND (edible mycel\$)	59	L15
L14	l2 same l8 (folic acid etc) same (culture etc)	2687	L14
L13	L12 same l8 (folic acid etc)	19	L13
L12	L11 same l2 (edible mycel\$) same (folic acid + folate + folacin)	105	L12
L11	(edible mycel\$ or mushroom\$ or shiitake or shiitake or lentinula edode\$ or lentinola edode\$ or lentinus edode\$ or agaricus edode\$ or reishi or maiitake or maitake or Ganoderma lucidum or Grifola frondosa)	34559	L11
L10	L9 same l8 (folic acid etc) same (culture of culture etc)	19	L10
L9	l1 same l2 (edible mycel\$ or mushrooms) same (folic acid + folate + folacin)	94	L9
L8	(culture or cultivat\$ or ferment\$ or grow\$ medium or grow\$ media or medium or media)	2898146	L8
L7	(culture or cultivat\$ or ferment\$ or grow\$ medium or grow\$ media)	485789	L7

<u>L6</u>	(medium or media)	2683916	<u>L6</u>
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<u>L2</u>	(folic acid or folate or folacin)	19085	<u>L2</u>
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END OF SEARCH HISTORY